

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

Claims 1-11 (canceled)

12. (currently amended) A safety device for indicating relative rotational displacement of any one of a plurality of rotatably securable fasteners, the device comprising

a holder having a plurality of apertures, a plurality of position indicators for indicating rotational position of the respective fasteners, said ~~[[fasteners]]~~ indicators being captively and rotatably mounted in the apertures of said holder; and

at least one fastener cover which is removably located over a fastener and attachable inside a corresponding position indicator so as to link movement of the fastener and the position indicator.

13. (previously presented) A safety device according to claim 12 wherein each position indicator includes an indicator portion having a first position and a second position, wherein in the first position, which corresponds to an initial fastener position, the indicator portion is hidden from view by the holder, and wherein in the second position, which corresponds to a loosened fastener position, the indicator portion is visible outside the holder.

14. (previously presented) A safety device according to claim 12 wherein each position indicator includes an indicator portion made highly visible to provide an at-a-glance indication of a loose nut.

15. (previously presented) A safety device according to claim 12 wherein the position indicators are engaged in the apertures in the holder by means of a snap fit.

16. (previously presented) A safety device according to claim 12 wherein the holder is an annular disc.

17. (previously presented) A safety device according to claim 12 wherein each position indicator is asymmetrical and is thereby capable of moving position in use when not linked to a fastener cover by means of centripetal force about a fastener when in circular motion on a wheel.

18. (previously presented) A safety device according to claim 12 wherein each position indicator is attached to a corresponding fastener cover by means of splines on one or both of the indicator and the cover.

19. (previously presented) A safety device according to claim 12 wherein each fastener cover is attached to a fastener by means of splines on the fastener cover.

20. (previously presented) A kit of parts for a safety device according to claim 12 wherein said kit comprises a

holder, a plurality of position indicators and a plurality of fastener covers.

21. (previously presented) A wheel equipped with a safety device according to claim 12.